

**IN THE SPECIFICATION:**

1. Please amend the Abstract appearing at page 25, as follows:

A system [(10)] for rendering content according to availability data for at least one item includes a server [(22)] to receive a content request from a user [(12)] and, in response, to retrieve requested content. A rendering engine [(24)] coupled to the server [(22)] identifies at least one rule [(30)] associated with the content and concerning the item. A rules engine [(32)] coupled to the rendering engine [(24)] generates at least one availability request corresponding to the rule [(30)] and concerning the item. The rules engine [(32)] receives the availability data for the item, retrieves additional content according to the availability data for the item, ~~the additional content being selected from among one or more stored content elements that concern the item,~~ and [(then)] communicates the additional content to the rendering engine [(24)] for incorporation into the requested content. The rendering engine [(24)] renders the requested content, including the additional content concerning the item. The server [(22)] communicates the rendered content to the user [(12)] to satisfy the content request.